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| US 20060122474 A1 | US- PGPUB | 20060608 | Apparatus for monitoring health, wellness and fitness | 600/300 | 128/903 | Teller, Eric et al. |
| US 20060031102 A1 | US- PGPUB | 20060209 | System for detecting, monitoring, and reporting an individual's physiological or contextual status | 705/3 | 600/300 | Teller, Eric et al. |
| US 20050245839 A1 | US- PGPUB | 20051103 | Non-invasive temperature monitoring device | 600/549 | 600/551 | Stivorc, John et al. |
| US 20050113703 A1 | US- PGPUB | 20050526 | Method and apparatus for measuring heart related parameters | 600/509 | | Farrington, Jonathan et al. |
| US 20050113650 A1 | US- PGPUB | 20050526 | System for monitoring and managing body weight and other physiological conditions including iterative and personalized planning, intervention and reporting capability | 600/300 | 128/921 | Pacione, Christopher et al. |
| US 20050092832 A1 | US- PGPUB | 20050505 | Pocket | 235/382 | | Gough, Paul A. et al. |
| US 20040152957 A1 | US- PGPUB | 20040805 | Apparatus for detecting, receiving, deriving and displaying human physiological and contextual information | 600/300 | 128/903 | Stivorc, John et al. |
| US 20040133081 A1 | US- PGPUB | 20040708 | Method and apparatus for auto journaling of continuous or discrete body states utilizing physiological and/or contextual parameters | 600/300 | 128/921; 600/547; 600/549; 600/595 | Teller, Eric et al. |
| US 20040039254 A1 | US- PGPUB | 20040226 | Apparatus for detecting human physiological and contextual information | 600/300 | | Stivorc, John M. et al. |
| US 20040034289 A1 | US- PGPUB | 20040219 | System for monitoring health, wellness and fitness | 600/300 | | Teller, Eric et al. |
| US 20040022454 A1 | US- PGPUB | 20040205 | Method and apparatus for recognition of writing, for remote communication, and for user defined input templates | 382/314 | | Kasabach, Chris Dominick et al. |
| US 20030097878 | US- PGPUB | 20030529 | Shoe based force sensor and equipment for use | 73/819 | | Farrington, Jonathan et al. |

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| A1 | | | with the same | | | |
| US 20030065253 A1 | US- PGPUB | 20030403 | Wearable human physiological data sensors and reporting system therefor | 600/300 | | Stivorc, John et al. |
| US 20030064686 A1 | US- PGPUB | 20030403 | Data input device | 455/90.1 | 455/566 | Thomason, Graham G. et al. |
| US 20030007118 A1 | US- PGPUB | 20030109 | Flexible liquid crystal display | 349/158 | | Tsang, Peter Tjin Sjoe Kong et al. |
| US 20020143599 A1 | US- PGPUB | 20021003 | Method and apparatus for long-range planning | 705/9 | | Nourbakhsh, Illah et al. |
| US 20020143597 A1 | US- PGPUB | 20021003 | System and method for complex schedule generation | 705/9 | | Andre, David et al. |
| US 20020089421 A1 | US- PGPUB | 20020711 | Location alarm | 340/506 | 340/540 | Farrington, Jonathan et al. |
| US 20020089399 A1 | US- PGPUB | 20020711 | Connector device | 333/254 | 333/260; 439/581 | Massey, Peter J. et al. |
| US 20020085025 A1 | US- PGPUB | 20020704 | Universal electronic commerce platform combining browsing, buying and item registry | 715/738 | | Busis, James R. et al. |
| US 20020078492 A1 | US- PGPUB | 20020627 | Pocket | 2/252 | | Gough, Paul A. et al. |
| US 20020019586 A1 | US- PGPUB | 20020214 | Apparatus for monitoring health, wellness and fitness | 600/300 | 128/903 | Teller, Eric et al. |
| US 20020005342 A1 | US- PGPUB | 20020117 | Switch | 200/511 | | Farrington, Jonathan |
| US 20010040986 A1 | US- PGPUB | 20011115 | Memory aid | 382/118 | | Farrington, Jonathan et al. |
| US 20010005171 A1 | US- PGPUB | 20010628 | Location alarm | 340/573.1 | 340/573.4; 342/357.01; 342/357.06; 342/357.07 | Farrington, Jonathan et al. |
| US 7068860 B2 | USPAT | 20060627 | Method and apparatus for recognition of writing, for remote communication, and for user defined input templates | 382/314 | | Kasabach; Chris Dominick et al. |
| US 7020508 | USPAT | 20060328 | Apparatus for detecting | 600/390 | 600/513 | Stivorc; John M. |

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| B2 | | | human physiological and contextual information | | | et al. |
| US 6834797 B2 | USPAT | 20041228 | Pocket | 235/382 | 24/3.5 | Gough; Paul A. et al. |
| US 6807869 B2 | USPAT | 20041026 | Shoe based force sensor and equipment for use with the same | 73/862.046 | | Farringdon; Jonathan et al. |
| US 6720983 B1 | USPAT | 20040413 | Digital feedback display panel for communicating computer status information | 715/846 | 710/15; 710/17; 710/19; 713/340 | Massaro; Kevin L. et al. |
| US 6710841 B2 | USPAT | 20040323 | Flexible liquid crystal display | 349/158 | | Tsang; Peter Tjin Sjoe Kong et al. |
| US 6645008 B2 | USPAT | 20031111 | Connector device for garment patch antenna | 439/581 | 343/718 | Massey; Peter J. et al. |
| US 6642467 B2 | USPAT | 20031104 | Electrical switch for use in garments | 200/511 | 2/905; 200/508; 200/512 | Farringdon; Jonathan |
| US 6628847 B1 | USPAT | 20030930 | Method and apparatus for recognition of writing, for remote communication, and for user defined input templates | 382/314 | 358/473; 382/188 | Kasabach; Chris Dominick et al. |
| US 6605038 B1 | USPAT | 20030812 | System for monitoring health, wellness and fitness | 600/300 | 128/904; 128/920; 455/73; 482/8; 705/3 | Teller; Eric et al. |
| US 6532453 B1 | USPAT | 20030311 | Genetic programming problem solver with automatically defined stores loops and recursions | 706/13 | | Koza; John R. et al. |
| US 6527711 B1 | USPAT | 20030304 | Wearable human physiological data sensors and reporting system therefor | 600/300 | 128/898; 600/390; 600/587 | Stivoric; John et al. |
| US 6496116 B2 | USPAT | 20021217 | Location alarm | 340/573.1 | 701/211 | Farringdon; Jonathan et al. |
| US 6456749 B1 | USPAT | 20020924 | Handheld apparatus for recognition of writing, for remote communication, and for user defined input templates | 382/314 | 358/473 | Kasabach; Chris Dominick et al. |
| US 6415176 B1 | USPAT | 20020702 | Sensing and display of skin conductivity | 600/547 | | Scheirer; Jocelyn C. et al. |
| US 6392548 B2 | USPAT | 20020521 | Location alarm | 340/573.1 | 701/211 | Farringdon; Jonathan et al. |
| US 6360191 | USPAT | 20020319 | Method and apparatus for | 703/6 | 703/14; | Koza; John R. et |

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| B1 | | | automated design of complex structures using genetic programming | | 703/2; 703/22; 703/7; 716/1; 716/2 | al. |
| US D451604 S | USPAT | 20011204 | Vest having physiological monitoring system | D24/186 | | Kasabach; Christopher et al. |
| US 6278978 B1 | USPAT | 20010821 | Agent scheduling system and method having improved post-processing step | 705/9 | | Andre; David et al. |
| US D439981 S | USPAT | 20010403 | Armband with physiological monitoring system | D24/186 | | Kasabach; Christopher et al. |
| US 6058385 A | USPAT | 20000502 | Simultaneous evolution of the architecture of a multi-part program while solving a problem using architecture altering operations | 706/13 | | Koza; John R. et al. |
| US 5867397 A | USPAT | 19990202 | Method and apparatus for automated design of complex structures using genetic programming | 703/14 | 703/2; 706/13 | Koza; John R. et al. |
| US 5793900 A | USPAT | 19980811 | Generating categorical depth maps using passive defocus sensing | 382/263 | 348/139; 348/348; 348/355; 356/2; 356/602; 382/106; 382/107; 382/153; 382/154; 382/255; 382/262 | Nourbakhsh; Illah Reza et al. |
| US 5742738 A | USPAT | 19980421 | Simultaneous evolution of the architecture of a multi-part program to solve a problem using architecture altering operations | 706/13 | | Koza; John R. et al. |